

ABSTRACT

An electrical connector (10) having a contact element (50) retained in a hollow body (12). The body (12) has an internal socket structure (44) for receiving an end of the contact
5 element (50) so that insulation displacement contacts (54) of this engage and make electrical connection to wires (70) of an incoming cable (16) to which the connector is connected. Fingers (56) of the connector element (50) extend externally of the connector body and carry electrical contacts (82).